Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3134	(iodine or iodophor) and (hydroxycarbox$10 or hydroxy near5 carboxyl$10) near5 acid and (film or polymer$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:16
L2	283	1 and ("15" near100 (hydroxycarbox$10 or hydroxy near5 carboxyl$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:07
L3	54	1 and ("15" near10 (hydroxycarbox$10 or hydroxy near5 carboxyl$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:15
L4	32	1 and ("15" near5 (hydroxycarbox$10 or hydroxy near5 carboxyl$10))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:08
L5	11	1 and "15" near100 ("%" or percent) near100 (hydroxycarbox$10 or hydroxy near5 carboxyl$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:17
L6	0	(iodine or iodophor) and (hydroxycarbox$10 or hydroxy near5 carboxyl$10) near5 acid near100 "15" near100 percent$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:18
L7	11	(iodine or iodophor) and (hydroxycarbox$10 or hydroxy near5 carboxyl$10) near5 acid near1000 "15" near1000(percent$10 or "%")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:29
L8	146	(hydroxycarbox$10 or hydroxy near5 carboxyl$10) near5 acid near1000 "15" near1000(percent$10 or "%")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:30
L9	21	8 and (transderm$10 or derm$10 or epiderm$10 or skin or topical$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:31
L10	25	8 and (transderm$10 or derm$10 or epiderm$10 or skin or topical$10 or cosmetic$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:54

L11	6	"5618841"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 12:56
L12	25	"5173291"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:02
L13	7	("5618841" or "5173291" or "3380923") and (sunscreen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:03
L14	0	("5618841" or "5173291" or "3380923").pn. and (sunscreen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:03
L15	0	("5618841" or "5173291" or "3380923").pn. and (sunscreen)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:06
L16	0	haugue.in. and iodine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:06
L17	8	hague.in. and iodine	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:06
L18	17	hague.in. and carboxylic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:06
L19	2	1 and ("15" near100 (hydroxycarbox$10 or hydroxy near5 carboxyl$10)) and mastitis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:08
L20	0	1 and ("15" near100 (hydroxycarbox$10 or hydroxy near5 carboxyl$10)) and teat	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:08

L21	22	3 not 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:09
L22	229	2 not 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:09
L23	8	(iodine or iodophor) near1000 (hydroxycarbox$10 or hydroxy near5 carboxyl$10) near5 acid near1000 (film or polymer$10 or dip)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:24
L24	60	(iodine or iodophor) near1000 (hydroxycarbox$10 or hydroxy near5 carboxyl$10) near5 acid and (film or polymer$10 or dip or teat or mastitis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:27
L25	54	24 not 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:25
L26	52	24 not 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:25
L27	37	(iodine or iodophor) near1000 (hydroxycarbox$10 or hydroxy near5 carboxyl$10 or lactic or malic or citric or hydroxybutanoic or hydroxy near butanoic or mandelic or gluconic or tartaric or salicylic) near100 acid near1000 (film or polymer$10 or dip or teat or mastitis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:34
L28	1168	(iodine or iodophor) near1000 (hydroxycarbox$10 or hydroxy near5 carboxyl$10 or lactic or malic or citric or hydroxybutanoic or hydroxy near butanoic or mandelic or gluconic or tartaric or salicylic) near100 acid and (film or polymer$10 or dip or teat or mastitis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:42

L29	196	(iodine or iodophor) near1000 (hydroxycarbox$10 or hydroxy near5 carboxyl$10 carboxylic or lactic or malic or citric or hydroxybutanoic or hydroxy near butanoic or mandelic or gluconic or tartaric or salicylic) near100 acid near1000 (film or polymer$10 or dip or teat or mastitis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:35
L30	186	29 not 24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:36
L31	167	(iodine or iodophor) near1000 (hydroxycarbox$10 or hydroxy near5 carboxyl$10 or lactic or malic or citric or hydroxybutanoic or hydroxy near butanoic or mandelic or gluconic or tartaric or salicylic) near100 acid near1000 (antiseptic or antimicrob$10 or antibacter$10 or biocid$10 or bactericid$10 or microbicid$10 or microbiocid$10 or antifung$10 or fungicid$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:55
L32	145	31 not (29 or 24)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:51
L33	541	(iodine or iodophor) near1000 (hydroxycarbox$10 or hydroxy near5 carboxyl$10 or lactic or malic or citric or hydroxybutanoic or hydroxy near butanoic or mandelic or gluconic or tartaric or salicylic) near100 acid and (antiseptic or antimicrob$10 or antibacter$10 or biocid$10 or bactericid$10 or microbicid$10 or microbiocid$10 or antifung$10 or fungicid$10) and (teat or mastitis or film or substantive near5 polymer$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:56
L34	509	33 not (29 or 24)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 13:59
L35	509	34 and (hydroxycarbox$10 or hydroxy near5 carboxyl$10 or lactic or malic or citric or hydroxybutanoic or hydroxy near butanoic or mandelic or gluconic or tartaric or salicylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:00

L36	32	33 and (29 or 24)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:00
L37	32	36 and (hydroxycarbox$10 or hydroxy near5 carboxyl$10 or lactic or malic or citric or hydroxybutanoic or hydroxy near butanoic or mandelic or gluconic or tartaric or salicylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:00
L38	36	iodophor and lactic and acrylate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L39	86	iodophor$5 and lactic and (acryl$10 or methacryl$10)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L40	30	(iodophor$5 and lactic and (acryl$10 or methacryl$10)) and (brookfield or astm or e1173 or d3278 or draize or reit or rabbit near irritation or peel near test)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L41	77	d3278 and astm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L42	0	d3278 and iodophor$1-	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L43	4	d3278 and iodophor$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L44	54	(flashpoint or flash near point or nonflamm$10 or (non or "not") near flamm$10) and iodophor$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L45	7	e1173 and astm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09

L46	9	e1173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L47	0	betadine near peel near test	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L48	1	betadine near10 peel$5 near10 test$10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L49	8581	424/405 or 424/407 or 424/487 or 424/672 or 424/78.02 or 424/78.07 or 514/557 or 514/975	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L50	0	424/672 and (424/405 or 424/407 or 424/487 or 424/78.02 or 424/78.07) and 514/557 and 514/975	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L51	5	424/672 and (514/975 or 424/405 or 424/407 or 424/487 or 424/78.02 or 424/78.07) and 514/557	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09
L52	56	424/672 and (514/975 or 424/405 or 424/407 or 424/487 or 424/78.02 or 424/78.07 or 514/557)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/08 14:09